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CIA IMAGERY ANALYSIS DIVISION

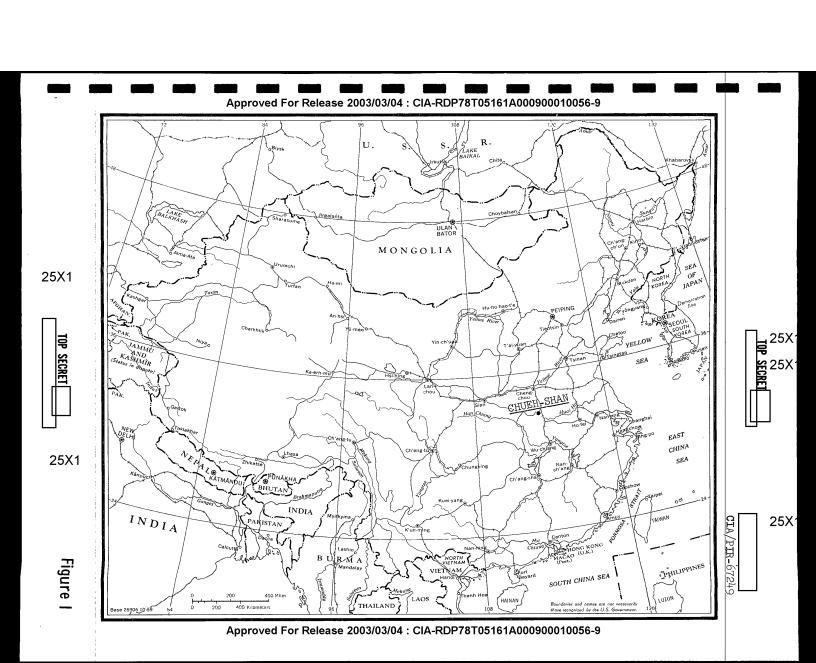
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ARMORED UNIT CHUEH-SHAN VICINITY

(32 49N-113 51E)

CHINA

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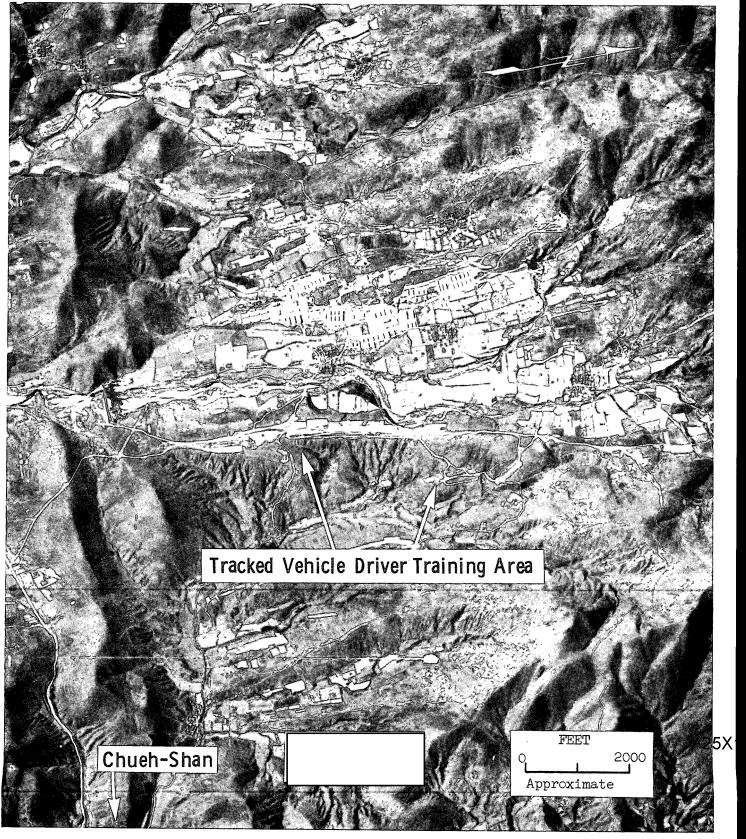


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	PREFACE	25)
25X1	A relatively new armored unit, first identified on is located 9 nm west of Chueh-Shan, China (See Figure 2). This report will include a detailed functional analysis of the installation and a comparative review of photographic coverage to establish dates of construction.	
	The identification of this installation as an armored unit is based on the presence of tank/assault guns in the vehicle park, the tracked vehicle driver training activity, and the tank/assault gun storage and maintenance facility which is basically similar to others throughout Communist China.	25X1
	All measurements have been made by the NPIC Technical Intelligence Division, and are considered to be accurate within	

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## ARMORED UNIT CHUEH-SHAN VICINITY



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# ARMORED UNIT CHUEH-SHAN VICINITY (32 49N-113 51E)

### FUNCTIONAL ANALYSIS (See Figure 3)

I. Tank/assault gun storage and maintenance area

9	Vehicle sheds	4@	130'	X	40 <b>'</b>
		2@	145'	X	401
		2@	1651	Χ	30'
		1@	175	X	30'
2	Possible vehicle sheds	1@	95 <b>'</b>	X	40 '
		1@	95 <b>'</b>	X	35
2	Vehicle maintenance buildings	1@	150'	X	50 <b>'</b>
		1@	100'	Χ	40.

7 Support buildings

#### II. Barracks and administration area

- 1 E-shaped administration building
- 1 Probable administration building
- 1 Possible administration building
- l Auditorium/gymnasium
- ll Probable barracks
- 3 Possible messhalls
- 13 Support buildings

Many of the buildings in this area and in the probable barracks areas have roofs with large corrugations, and are possibly pre-fab type structures. Similar buildings were observed at the military facilities in the Chiu-Weng-Yuan, China (24 22N-113 49E) area which were also newly constructed.

#### III. Probable barracks area (A)

- 9 Probable barracks
- 1 Possible administration building
- 3 Possible messhalls
- 4 Support buildings

#### IV. Probable barracks area (B)

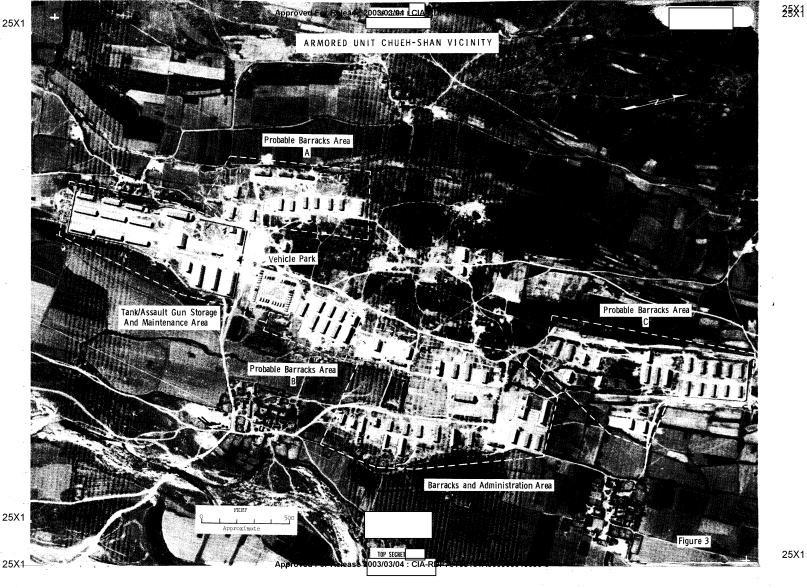
- 6 Probable barracks
- 1 Possible administration building
- 2 Possible messhalls
- 4 Support buildings

**-** 3 **-**

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	CIA IMAGERY ANALYSIS DIVISION
V.	Probable barracks area (C)
	12 Probable barracks 1 Possible administration building 5 Quarters/support buildings 2 Possible storage buildings 5 Support buildings
VI	. Vehicle park
	49 Tank/assault guns
÷	Lack of stereo-coverage, obliquity, and the canvas covering make further identification impossible. Measurements for the lengths of all vehicles are between except for that row of vehicles along the southern edge of the park, whose measured lengths were between
	Of interest is the fact that the vehicle park was occupied on both coverage. However, the scale of the photography precluded identification or count of the vehicles.
VII.	Support facilities
	(Includes buildings not outlined on Figure 3)
	2 Possible stoarge buildings 11 Support buildings
	No POL or ammunition storage facilities were observed directly associated with this installation, but large depots for POL and ammunition are located in the area between Chueh-Shan and the installation.
	No tank/assault gun or subcaliber firing ranges could be located; however, it is possible some firing is being done from the driver training area.
VIII.	Tracked vehicle driver training area
	This area is located (See Figure 2) approximately 0.5 nm east of vehicle park and appeared active in both

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	CHRONOLOGY	
25X1 25X1	The area presently occupied by this installation was observed on coverage with no military facilities or activity present.  Construction of the facilities was first observed on photography. coverage revealed that approximately three-fourths of the present facilities were constructed, but no definite military signatures were present.	
	Figure 4, a line drawing from photography, depicts the progressive stages of construction.	
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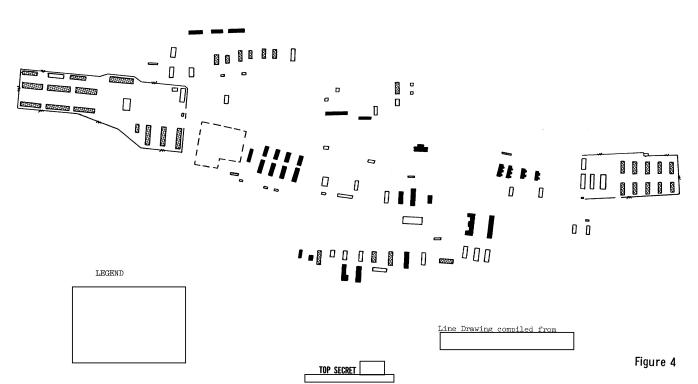
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ARMORED UNIT CHUEH-SHAN VICINITY 25X1



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MAP					
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DOCUMENTS					
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